



- ☐ BRS:
- ☐ BRS:
- ☐ BRS:
- ☐ BRS:
- ☐ Pending
- ☒ Active
 - ☐ L1: (21) catalytic adj hybridization
 - ☐ L2: (0) triplex adj catalytic adj hybridization
 - ☐ L3: (9) triplex adj hybridization
 - ☐ L4: (0) quadruplex adj hybridization
 - ☐ L5: (0) multiplex adj catalytic adj hybridization
 - ☐ L6: (0) duplex adj catalytic adj hybridization
 - ☐ L7: (37) duplex adj hybridization
 - ☐ L8: (2) scissile adj linkage adj sequence
- ☐ Failed

☐ DB ☒ Plurals ☒ Synonyms

☐ Default ☐ Highlight all hit terms initially

scissile adj
linkage adj
sequence

☒ BRS... ☐ IS... ☐ Im... ☐ Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5660988 A	19970826	28	Detection of nucleic		
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5660988 A	19970826	28	Cycling probe cleavage detection of nucleic ac	435/6	536/24.3

☒ Hits ☐ Details

EAST - [111500.wsp:1]								
File View Edit Tools Window Help								
RRS: BRS... IS... Im... Text								
	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5645985 A	19970708	104	Enhanced triple-helix and double-helix format	435/6	536/24.3 : 536/24
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5830653 A	19981103	104	Methods of using oligomers containing mo	435/6	435/325 : 435/37
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5846719 A	19981208	38	Oligonucleotide tags for sorting and identif	435/6	536/23.1 : 536/24
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6013445 A	20000111	41	Massively parallel signature sequencing by	435/6	536/24.2
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6020132 A	20000201	23	Method of analysis using signal amplificat	435/6	435/91.1 : 536/24
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6138077 A	20001024	36	Method, apparatus and computer program produc	702/19	435/6 : 536/23
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6150516 A	20001121	32	Kits for sorting and identifving polynucleot	536/24.3	435/320. : 435/47
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6172214 B1	20010109	33	Oligonucleotide tags for sorting and identif	536/24.3	435/320. : 435/44
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6172218 B1	20010109	36	Oligonucleotide tags for sorting and identif	536/25.4	435/6 : 536/23

EAST - [111500.wsp:1]									
File View Edit Tools Window Help									
RRS: BRS... IS... Im... Text									
	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5763181	19980609	29	Detection of enzyme-mediated nucleic			
2	<input type="checkbox"/>	<input type="checkbox"/>	WO 8909284	19891005	64	CATALYTIC HYBRIDIZATION			
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4415553	19831115	19	SYSTEMS FOR THE DETECTI	424/277.1	435/68	
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5010158	19910423	7	Compositions, processes		: 435/	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5403711	19950404	20	for their preparation a	528/28	501/92	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5645987	19970708	49	Process for preparing		: 501/	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5650271	19970722	60	polysiloxazane composit	435/6	435/91	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5658729	19970819	14	Nucleic acid		: 536/	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5763181	19980609	29	hybridization and ampli	435/6	435/91	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5863732	19990126	48	Enzymatic synthesis of		: 435/	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5874214	19990223	60	oligonucleotides	435/6	435/81	
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5961923	19991005	119	Method, reagent and kit		: 435/	
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5985557	19991116	182	for evaluating suscepti	435/6	435/18	
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5994069	19991130	306	Continuous fluorometric		: 435/	
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	assay for detecting nuc	435/6	435/91	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	Diagnostic kits for		: 435/	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	detection of target nuc	435/6	365/15	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	Remotely programmable	422/68.1	422/10	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	matrices with memories		: 422/	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	and uses thereof	435/6	536/23	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	Invasive cleavage of		: 435/	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	nucleic acids	435/6	435/91	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	Detection of nucleic		: 435/	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	acids by multiple seque	435/6	435/91	
	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567	19991214	167	Detection of nucleic			

EAST - [111500.wsp:1]

File View Edit Tools Window Help

RRS: BRS... IS&... In... Text

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Curren^
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5658729 A	19970819	14	Method, reagent and kit for evaluating suscepti	435/6	435/81 : 435/
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5763181 A	19980609	29	Continous fluorometric assav for detecting nuc	435/6	435/18 : 435/
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5863732 A	19990126	48	Diagnostic kits for detection of target nuc	435/6	435/91 : 435/
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5874214 A	19990223	60	Remotely programmable matrices with memories	435/6	365/15 : 365/
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5961923 A	19991005	119	Matrices with memories and uses thereof	422/68.1	422/10 : 422/
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5985557 A	19991116	182	Invasive cleavage of nucleic acids	435/6	536/23 : 435/
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5994069 A	19991130	306	Detection of nucleic acids by multiple seque	435/6	435/91 : 435/
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6001567 A	19991214	167	Detection of nucleic acid sequences by invad	435/6	435/91 : 536/
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6017496 A	20000125	113	Matrices with memories and uses thereof	422/68.1	422/10 : 422/
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6025129 A	20000215	67	Remotely programmable matrices with memories	435/6	235/43 : 250/
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6090606 A	20000718	262	Cleavage agents	435/199	435/32 : 435/
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6090543 A	20000718	263	Cleavage of nucleic acids	435/6	435/91 : 435/
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6100026 A	20000808	89	Matrices with memories and uses thereof	435/6	422/11 : 422/
21	<input type="checkbox"/>	<input type="checkbox"/>	US 6136274 A	20001024	96	Matrices with memories in automated drug disco	422/102	422/10 : 422/